UST Inspection Checklist						Page 2b	
Fac	ility Name:	Mt Facili	ty ID#:				
<u>UST Information:</u> If a question does not apply, leave it blank. Please complete all applicable pages and questions for each UST system. If the facility has more than 5 UST systems, please attach additional pages.		MT Tank #	MT Tank #	MT Tank #	MT Tank #	MT Tank #	
1	Is the UST system <u>notified?</u> All underground tanks and underground piping connected to aboveground tanks must notified. (Compare to Facility Summary Report)		YES NO				
2	Does the facility have a valid certification of financial respo on file?	nsibility	YES NO				
3	Is a valid Operating Permit visibly posted or readily available	e?	YES NO				
4	Is a valid Operating Tag attached to the tank or undergroun system? List Tag # (Number should agree with UST database info)		YES NO				
5	Is UST system presently in use? If not in use, enter date last used:		YES NO				
6	If UST system is out- of-service, is there one inch or less o in the tank verified by measurement? (Tanks out-of-service more than 3 months must have <1" p	•	YES NO				
7	Are spill and overfill protection devices required? (Spill and are not required if all fills are less than 25 gallons at a time	l overfill	YES NO				
8	Is an approved spill protection device installed?	1	YES NO				
9	Is spill protection device free of debris, dirt, water and fuel? How much liquid (inches) is present?	?	YES NO				
10	Does the spill protection device appear liquid tight?		YES NO				
11	Is an approved overfill protection device installed? (Ball floare not allowed on suction piping systems.) Check all that a other , explain below. If Yes, what type? FV= flapper valve, BFVV=ball float vent HLA=high level alarm, O=Other	apply, if	YES NO FV BFVV HLA O	YES NO FV FVV HLA O			
12	Is product dispensed 24 hours a day?		YES NO				
13	Is the UST facility manned 24 hours per day?		YES NO				
14 15	Do any of the fill pipes have a horizontal component (Remo Does the vent standpipe terminate at least 12' above the g		YES NO	YES NO	YES NO	YES NO YES NO	YES NO YES NO
16	and if applicable, 3' above the roofline or canopy? Is the storage tank an AST, mounded or higher in elevation (circle one) than any dispenser?	ion	YES NO				
17	If question #16 is marked "YES", is a liquid shut-off device (solenoid or anti-siphon valve) located in the product line be tank and the underground portion of the piping? (Show located diagram)	etween	YES NO				
18	Has a SIR report, which indicated a "fail" or 2 consecutive inconclusives or related wording been reported to the DEQ a suspect release?)/PRS as	YES NO				
19	Do any monthly leak detection monitoring records show a failed result?		YES NO				
20	If question #19 is "Yes," indicate what month or months for marking a failed result with a T = Tank or P = Pipe. 1= January	failed by	1 2 3 4 5 6 7 8 9 10 11 12	1 2 3 4 5 6 7 8 9 10 11 12	1 2 3 4 5 6 7 8 9 10 11 12	1 2 3 4 5 6 7 8 9 10 11 12	1 2 3 4 5 6 7 8 9 10 11 12
Comments:							
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(Inspector Initial) (Date) (Owner/Operator Initial)						(Date)	